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- IBM Technical Disclosure Bulletins

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L3	(rhomboid adj related adj protein\$)	2	L3
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L2 80 DUP REM L1 (140 DUPLICATES REMOVED)

=> s 12 not py=>2001
'2001' NOT A VALID FIELD CODE
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L3 35 L2 NOT PY=>2001

=> s 12 not py=>2002
'2002' NOT A VALID FIELD CODE
43 L2 NOT PY=>2002

=> s 14 and agent or oligo?
L5 1053433 L4 AND AGENT OR OLIGO?

=> d 14 1-43

L4 ANSWER 1 OF 43 MEDLINE
AN 2001682746 MEDLINE
DN 21585685 Pubmed ID: 11729154
TI Analysis of corkscrew signaling in the Drosophila epidermal growth factor receptor pathway during myogenesis.
AU Johnson Hamlet M R; Perkins L A
CS Pediatric Surgical Research Laboratories, Massachusetts General Hospital, Harvard Medical School, Charlestown, Massachusetts 02129, USA.

NC CM-18903 (NIGMS)
 SO GENETICS. (2001 Nov) 159 (3) 1073-87.
 Journal code: 0374636. ISSN: 0016-6731.
 CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200203
 ED Entered STN: 20011203
 Last Updated on STN: 20020320
 Entered Medline: 20020319

L4 ANSWER 2 OF 43 MEDLINE
 AN 2001663665 MEDLINE
 DN 21566055 PubMed ID: 11709178
 TI Regulated intramembrane proteolysis takes another twist.
 AU Hupelet S; Kopan R
 CS Department of Molecular Biology and Pharmacology, Washington University
 School of Medicine, St. Louis, MO 63110, USA.
 SO Dev Cell. (2001 Nov) 1 (5) 590-2.
 Journal code: 101120028. ISSN: 1534-5807.
 CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200201
 ED Entered STN: 20011119
 Last Updated on STN: 20030331
 Entered Medline: 20020110

L4 ANSWER 3 OF 43 MEDLINE
 AN 2001566958 MEDLINE
 DN 21566229 PubMed ID: 11672525
 TI Drosophila rhomboid-1 defines a family of putative intramembrane
 serine proteases.
 AU Urban S; Lee J R; Freeman M
 CS MRC Laboratory of Molecular Biology, Hills Road, Cambridge CB2 2QH, United
 Kingdom.
 SO CELL. (2001 Oct 19) 107 (2) 173-82.
 Journal code: 0413066. ISSN: 0092-8674.
 CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200112
 ED Entered STN: 20011024
 Last Updated on STN: 20030331
 Entered Medline: 20011204

L4 ANSWER 4 OF 43 MEDLINE
 AN 2001566957 MEDLINE
 DN 2156628 PubMed ID: 11672524
 TI Regulated intracellular ligand transport and proteolysis control EGF
 signal activation in Drosophila.
 AU Lee J R; Urban S; Garvey C F; Freeman M
 CS MRC Laboratory of Molecular Biology, Hills Road, Cambridge CB2 2QH, United
 Kingdom.
 SO CELL. (2001 Oct 19) 107 (2) 161-71.
 Journal code: 0413066. ISSN: 0092-8674.
 CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200112
 ED Entered STN: 20011024

Last Updated on STN: 20030331
 Entered Medline: 20011204

L4 ANSWER 5 OF 43 MEDLINE
 AN 2001566374 MEDLINE
 DN 21525343 PubMed ID: 11669373
 TI The CNS midline cells control the split class and Egfr signaling
 genes to establish the proper cell fate of the Drosophila ventral
 neuroectoderm.
 AU Chang J; Kim I O; Ann J S; Kim S H
 CS Department of Chemistry, Konkuk University, Seoul, Korea.
 SO INTERNATIONAL JOURNAL OF DEVELOPMENTAL BIOLOGY. (2001 Sep) 45 (5-6)
 715-24.
 Journal code: 8917470. ISSN: 0214-6282.
 CY Spain
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200112
 ED Entered STN: 20011024
 Last Updated on STN: 20030331
 Entered Medline: 20011207

L4 ANSWER 6 OF 43 MEDLINE
 AN 2001021013 MEDLINE
 DN 20480511 PubMed ID: 11023685
 TI brother of rhomboid, a rhomboid-related gene expressed
 during early Drosophila oogenesis, promotes EGF-R/MAPK signaling.
 AU Guichard A; Roark M; Ronshaugen W; Bier E
 CS Section of Cell and Developmental Biology, University of California at San
 Diego, 9500 Gilman Drive, La Jolla, California 92093-0349, USA.
 SO DEVELOPMENTAL BIOLOGY. (2000 Oct 15) 226 (2) 255-66.
 Journal code: 0372762. ISSN: 0012-1606.
 CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200011
 ED Entered STN: 20010322
 Last Updated on STN: 20030331
 Entered Medline: 20001108

L4 ANSWER 7 OF 43 MEDLINE
 AN 2000392498 MEDLINE
 DN 20299507 PubMed ID: 10837218
 TI EGF receptor signalling: the importance of presentation.
 AU Klamt C
 CS Institut für Neuro- und Verhaltensbiologie, Universität Munster, Munster,
 48149, Germany.
 SO CURRENT BIOLOGY. (2000 May 18) 10 (10) R388-91. Ref: 23
 Journal code: 9107782. ISSN: 0960-9822.
 CY ENGLAND: United Kingdom
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200008
 ED Entered STN: 20000824
 Last Updated on STN: 20030331
 Entered Medline: 20000815

L4 ANSWER 8 OF 43 MEDLINE
 AN 2000386793 MEDLINE
 DN 20347042 PubMed ID: 10887159

T1 A family of rhomboid-like genes: Drosophila rhomboid-1 and roughoid/rhomboid-3 cooperate to activate EGF receptor signaling.
 AU Wasserman J D; Urban S; Freeman M
 CS MRC Laboratory of Molecular Biology, Cambridge, UK.
 SO GENES AND DEVELOPMENT. (2000 Jul 1) 14 (13) 1551-63.
 Journal code: 8711660. ISSN: 0890-9369.
 CY United States
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 2000008
 ED Entered STN: 20000818
 Last Updated on STN: 20030331
 Entered Medline: 20000804

L4 ANSWER 9 OF 43 MEDLINE
 AN 2000119178 PubMed ID: 10652272
 DN 20119178
 TI Rhomboid and Star facilitate presentation and processing of the Drosophila TGF-alpha homolog Spitz.
 AU Bang A G; Kintner C
 CS Molecular Neurobiology Laboratory, The Salk Institute for Biological Studies, La Jolla, California 92037 USA.
 SO GENES AND DEVELOPMENT. (2000 Jan 15) 14 (2) 177-86.
 Journal code: 8711660. ISSN: 0890-9369.
 CY United States
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 2000002
 ED Entered STN: 20000314
 Last Updated on STN: 20030331
 Entered Medline: 20000225

L4 ANSWER 10 OF 43 MEDLINE
 AN 2000040192 PubMed ID: 10570464
 DN 20040192
 TI Rhomboid function in the midline of the Drosophila CNS.
 AU Lanoue B R; Jacobs J R
 CS Department of Biology, McMaster University, Hamilton, Canada.
 SO DEVELOPMENTAL GENETICS. (1999) 25 (4) 321-30.
 Journal code: 7909963. ISSN: 0192-253X.
 CY United States
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 2000001
 ED Entered STN: 20000124
 Last Updated on STN: 20030331
 Entered Medline: 20000111

L4 ANSWER 11 OF 43 MEDLINE
 AN 1999397248 PubMed ID: 10470647
 DN 99397248
 TI The CNS midline cells and split class genes are required for proper patterning of Drosophila ventral neuroectoderm.
 AU Lee C M; Yu D S; Crews S T; Kim S H
 CS Department of Chemistry, Konkuk University, Seoul, Korea.
 SO INTERNATIONAL JOURNAL OF DEVELOPMENTAL BIOLOGY. (1999 Jul) 43 (4) 305-15.
 Journal code: 8917470. ISSN: 0214-6282.
 CY Spain
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals

EM 199910
 ED Entered STN: 19991101
 Last Updated on STN: 19991101
 Entered Medline: 19991021

L4 ANSWER 12 OF 43 MEDLINE
 AN 1999265940 PubMed ID: 1031978
 DN 99265940
 TI rhomboid and Star interact synergistically to promote EGFR/MAPK signaling during Drosophila wing vein development.
 AU Guichard A; Biehs B; Sturtevant M A; Wickline L; Chacko J; Howard K; Bier E
 CS Department of Biology, University of California San Diego, La Jolla CA 92037-0349, USA.
 NC R01-NS29870 (NINDS)
 SO DEVELOPMENT. (1999 Jun) 126 (12) 2663-76.
 Journal code: 8701744. ISSN: 0950-1991.
 CY ENGLAND: United Kingdom
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 1999007
 ED Entered STN: 19990730
 Last Updated on STN: 20030331
 Entered Medline: 19990722

L4 ANSWER 13 OF 43 MEDLINE
 AN 1999029843 PubMed ID: 9814706
 DN 99029843
 TI An autoregulatory cascade of EGF receptor signaling patterns the Drosophila egg.
 CM Comment In: Cell. 1998 Oct 30;95(3):1291-4
 AU Wasserman J D; Freeman M
 CS MRC Laboratory of Molecular Biology, Cambridge, England.
 SO CELL. (1998 Oct 30) 95 (3) 355-64.
 Journal code: 041066. ISSN: 0092-8674.
 CY United States
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199812
 ED Entered STN: 19990115
 Last Updated on STN: 20030331
 Entered Medline: 19981207

L4 ANSWER 14 OF 43 MEDLINE
 AN 1998359953 PubMed ID: 9691145
 DN 98359953
 TI EGF signaling is required for the differentiation and maintenance of neural progenitors along the dorsal midline of the Drosophila embryonic head.
 AU Dumstrei K; Nassif C; Abboud G; Aryai A; Aryai A; Hartenstein V
 CS Department of Molecular Cell and Developmental Biology, University of California Los Angeles, Los Angeles, CA 90095, USA.
 NC NS 29367 (NINDS)
 SO DEVELOPMENT. (1998 Sep) 125 (17) 3417-26.
 Journal code: 8701744. ISSN: 0950-1991.
 CY ENGLAND: United Kingdom
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199810
 ED Entered STN: 19981021
 Last Updated on STN: 20000303

Entered Medline: 19981014

L4 ANSWER 15 OF 43 MEDLINE
AN 1998324821 MEDLINE
DN 98324821 Pubmed ID: 9662444
TI Characterization of a mammalian cDNA encoding a protein with high sequence similarity to the Drosophila regulatory protein Rhomboid.

CS Pascal J C, Brown K D
The Babraham Institute, Cambridge, UK.. john.pascal@bbsrc.ac.uk
SO FEBS LETTERS, (1998 Jun 16) 429 (3) 337-40.
Journal code: 0155157. ISSN: 0014-5793.

CY Netherlands
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS GENBANK-V17108; GENBANK-V17258
EM 199807
ED Entered STN: 19980811
Last Updated on STN: 20030331
Entered Medline: 19980729

L4 ANSWER 16 OF 43 MEDLINE
AN 1998237707 MEDLINE
DN 98237707 Pubmed ID: 9570772
TI Signalling by the Drosophila epidermal growth factor receptor is required for the specification and diversification of embryonic muscle progenitors.

AU Buff E, Camena A; Gisselbrecht S; Jimenez F; Michelson A M
Division of Genetics, Department of Medicine, Brigham and Women's Hospital, Harvard Medical School and Howard Hughes Medical Institute, Boston, MA 02115, USA.
SO DEVELOPMENT, (1998 Jun) 125 (11) 2075-86.
Journal code: 8701744. ISSN: 0950-1991.

CY ENGLAND: United Kingdom
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199807
ED Entered STN: 19980723
Last Updated on STN: 20030331
Entered Medline: 19980714

L4 ANSWER 17 OF 43 MEDLINE
AN 1998146198 MEDLINE
DN 98146198 Pubmed ID: 9486793
TI Sequential activation of the EGF receptor pathway during Drosophila oogenesis establishes the dorsoventral axis.

AU Sapir A; Schweitzer R; Shilo B Z
Department of Molecular Genetics, Weizmann Institute of Science, Rehovot, Israel.
SO DEVELOPMENT, (1998 Jan) 125 (2) 191-200.
Journal code: 8701744. ISSN: 0950-1991.

CY ENGLAND: United Kingdom
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199803
ED Entered STN: 19980319.
Last Updated on STN: 20030331
Entered Medline: 19980312

L4 ANSWER 18 OF 43 MEDLINE
AN 1998088696 MEDLINE
DN 98088696 Pubmed ID: 9428420
TI Splitz and Wingles, emanating from distinct borders, cooperate to establish cell fate across the engrailed domain in the Drosophila

epidermis.

AU O'Keefe L; Dougan S T; Gabay L; Raz E; Shilo B Z; DiNardo S
The Rockefeller University, New York City, NY 10021-6399, USA.
CS 2-T32-GM07082 (NICMG)
SO DEVELOPMENT, (1997 Dec) 124 (23) 4837-45.
Journal code: 8701744. ISSN: 0950-1991.

CY ENGLAND: United Kingdom
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199802
ED Entered STN: 19980217
Last Updated on STN: 20030331
Entered Medline: 19980202

L4 ANSWER 19 OF 43 MEDLINE
AN 97260066 MEDLINE
DN 97260066 Pubmed ID: 9106165
TI Differential requirement for EGF-like ligands in Drosophila wing development.

AU Simcox A
Department of Molecular Genetics, Ohio State University, Columbus 43210, USA.. simcox.1@osu.edu
SO MECHANISMS OF DEVELOPMENT, (1997 Feb) 62 (1) 41-50.
Journal code: 9101218. ISSN: 0925-4773.

CY Ireland
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199706
ED Entered STN: 19970709
Last Updated on STN: 20021022
Entered Medline: 19970623

L4 ANSWER 20 OF 43 MEDLINE
AN 97108732 MEDLINE
DN 97108732 Pubmed ID: 8951053
TI The Drosophila embryonic midline is the site of Splitz processing, and induces activation of the EGF receptor in the ventral ectoderm.

AU Colombo M; Raz E; Shilo B Z
Department of Molecular Genetics, Weizmann Institute of Science, Rehovot, Israel.
SO DEVELOPMENT, (1996 Nov) 122 (11) 3363-70.
Journal code: 8701744. ISSN: 0950-1991.

CY ENGLAND: United Kingdom
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199701
ED Entered STN: 19970219
Last Updated on STN: 20030331
Entered Medline: 19970123

L4 ANSWER 21 OF 43 MEDLINE
AN 95324812 MEDLINE
DN 95324812 Pubmed ID: 7601354
TI limited Splitz triggers the DER signalling pathway and is a limiting component in embryonic ventral ectoderm determination.

AU Schweitzer R; Shaharabany M; Seger R; Shilo B Z
Department of Molecular Genetics and Virology, Weizmann Institute of Science, Rehovot, Israel.
SO GENES AND DEVELOPMENT, (1995 Jun 15) 9 (12) 1518-29.
Journal code: 8711660. ISSN: 0890-9369.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199508
Entered STN: 19950822
Last Updated on STN: 20030331
Entered Medline: 19950807

L4 ANSWER 22 OF 43 MEDLINE
AN 95134691 MEDLINE
DN 95134691 Pubmed ID: 7833286
TI The split gene is required for photoreceptor determination in the Drosophila eye where it interacts with the EGF receptor.
AU Freeman M
CS MRC Laboratory of Molecular Biology, Cambridge, UK.
SO MECHANISMS OF DEVELOPMENT. (1994 Oct) 48 (1) 25-33.
Journal code: 9101218. ISSN: 0925-4773.

CY Ireland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199502
Entered STN: 19950314
Last Updated on STN: 20000303
Entered Medline: 19950227

L4 ANSWER 23 OF 43 MEDLINE
AN 93279472 MEDLINE
DN 93279472 Pubmed ID: 8504935
TI The Drosophila rhomboid gene mediates the localized formation of wing veins and interacts genetically with components of the EGF-R signaling pathway.
AU Sturtevant M A; Roark M; Bier E
CS Department of Biology, University of California, San Diego.
NC ROL-NS29870-01 (NINDS)
SO GENES AND DEVELOPMENT. (1993 Jun) 7 (6) 961-73.
Journal code: 8711660. ISSN: 0890-9369.

CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199307
Entered STN: 19930716
Last Updated on STN: 20030331
Entered Medline: 19930702

L4 ANSWER 24 OF 43 MEDLINE
AN 92354912 MEDLINE
DN 92354912 Pubmed ID: 1644292
TI The Drosophila split gene encodes a putative EGF-like growth factor involved in dorsal-ventral axis formation and neurogenesis.
AU Rutledge B J; Zhang K; Bier E; Jan Y N; Perrimon N
CS Department of Genetics, Howard Hughes Medical Institute, Harvard Medical School, Boston, Massachusetts 02115.
SO GENES AND DEVELOPMENT. (1992 Aug) 6 (8) 1503-17.
Journal code: 8711660. ISSN: 0890-9369.

CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-M79310; GENBANK-M81118; GENBANK-M95199; GENBANK-S39480; GENBANK-S49473; GENBANK-S49475; GENBANK-X65112; GENBANK-X65113; GENBANK-X66097; GENBANK-X66098
EM 199209
Entered STN: 19920925

L4 ANSWER 25 OF 43 MEDLINE
AN 89091998 MEDLINE
DN 89091998 Pubmed ID: 3209069
TI A group of genes required for pattern formation in the ventral ectoderm of the Drosophila embryo.
AU Mayer U; Nusslein-Volhard C
CS Max Planck Institut fur Entwicklungsbiologie, Tubingen, FRG.
SO GENES AND DEVELOPMENT. (1988 Nov) 2 (11) 1496-511.
Journal code: 8711660. ISSN: 0890-9369.

CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198902
Entered STN: 19900308
Last Updated on STN: 19970203
Entered Medline: 19890223

L4 ANSWER 26 OF 43 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1999:237999 BIOSIS
DN PREV199900237999
TI Local Gurken signaling and dynamic MAPK activation during Drosophila oogenesis.
AU Peril, Francesca; Boekel, Christian; Roch, Siegfried (1)
CS (1) Max-Planck-Institut fuer Entwicklungsbiologie, Spemannstr. 35/11, 72076, Tuebingen Germany
SO Mechanisms of Development. (March, 1999) Vol. 81, No. 1-2, pp. 75-88.
ISSN: 0925-4773.

DT Article
LA English
SL English

L4 ANSWER 27 OF 43 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1998:382265 BIOSIS
DN PREV199800382265
TI The Drosophila EGF receptor (DER) signaling pathway.
AU Shilo, Benny; Golemb, Myriam; Kitchman, Noga; Gabay, Limor; Reich, Aderet
CS Mol. Genetics, Weizmann Inst., Rehovot 76100 Israel
SO Developmental Biology. (June 1, 1998) Vol. 198, No. 1, pp. 162.
Meeting Info.: 57th Annual Meeting of the Society for Developmental Biology, Palo Alto, California, USA June 20-25, 1998 Society for Developmental Biology
. ISSN: 0012-1606.

DT Conference
LA English

L4 ANSWER 28 OF 43 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1998:1191 BIOSIS
DN PREV19980001191
TI Control of EGF receptor activation in Drosophila.
AU Wasserman, Jonathan D.; Freeman, Matthew
CS MRC Lab. Mol. Biol., Hills Road, Cambridge CB2 2QH UK
SO Trends in Cell Biology. (Nov., 1997) Vol. 7, No. 11, pp. 431-436.
ISSN: 0962-8924.

DT General Review
LA English

L4 ANSWER 29 OF 43 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.
AN 2001290499 EMBASE
TI Function of the Drosophila TGF- α homolog Splitz is controlled by Star and interacts directly with Star.

SO	Haing F.; Griffith E.R.; Pickup A.; Powers M.A.; Moses K. K. Moses, Department of Cell Biology, Emory University, School of Medicine, 1648 Pierce Drive NE, Los Angeles, CA 30322-3030, United States. Kmoses@cellbio.emory.edu	Rele: 58 ISSN: 0925-4773 CODEN: MEDVE6 S 0925-4773(01)00432-4	
PUI	Journal: Article 012 Ophthalmology FS 021 Developmental Biology and Teratology 026 Immunology, Serology and Transplantation 004 Microbiology		
SL	English		
LA	ANSWER 30 OF 43 CAPLUS COPYRIGHT 2003 ACS 1996:284840 CAPLUS DN 124:307583		
TI	Argos proteins as inhibitors of the EGF receptor pathway and their use in the inhibition of cell proliferation		
PA	Freeman, Matthew John Alymer; Shilo, Ben-Zion Medical Research Council, UK; Yeda Research & Development Co. Ltd. PCT Int. Appl., 32 pp. CODEN: PFXD2		
IN	Patent LA English FAN.CNT 1		
PT	PATENT NO. KIND DATE APPLICATION NO. DATE		
W:	WO 9603431 A1 19960208 WO 1995-CB1761 19950726		
RM:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE		
AU	9530841 A1 19960622 AU 1995-50841 19950726		
PRAI	GB 1994-15212 19940728 GB 1995-7217 19950407 WO 1995-CB1761 19950726		
LA	ANSWER 31 OF 43 USPTFULL 2000:146521 USPTFULL		
TI	Controlled dissolution crosslinked protein crystals		
IN	Margolin, Alexey L., Newton, MA, United States Persichetti, Rose A., Stow, MA, United States Se, Clair, Nancy L., Durham, NC, United States Khalaf, Nazer K., Worcester, MA, United States Altus Biologics Inc., Cambridge, MA, United States (U.S. corporation) US 6140475 20001031 US 1997-834661 19970411 (8)		
DT	Utility		
FS	Granted		
INCL	LN.CNT 2654 INCLM: 530/402.000 INCLS: 424/094.100; 435/041.000; 435/174.000; 435/188.000; 435/195.000; 435/198.000; 435/219.000; 435/262.500; 436/518.000; 510/530.000; 514/002.000; 530/810.000		
NCL	NCLM: 530/402.000 NCLS: 424/094.100; 435/041.000; 435/174.000; 435/188.000; 435/195.000; 435/198.000; 435/219.000; 435/262.500; 436/518.000; 510/530.000; 530/810.000		
IC	[7] ICM: C07K017-00 ICS: C12N011-00; C12N009-96; A61K038-00 435/411; 435/174; 435/181; 435/188; 435/195; 435/198; 435/219; 435/262.5; 424/94.1; 424/94.6; 424/94.63; 530/402; 530/810; 436/518;		
EXF			
LA	ANSWER 32 OF 43 PCTFULL COPYRIGHT 2003 Univentio		
TI	2001060471 PCTFULL ED 20020822		
IN	EDUCATIONAL, RECREATIONAL AND THERAPEUTIC MATERIAL		
PA	MATERIEL D'APPRENTISSAGE, DE JEU ET DE THERAPIE		
DT	WEIDEN, Wolfgang		
FS	Patent		
INCL	WO 2001060471 A1 20010823		
W:	AE AG AL AM AT AU AZ BA BB BC BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX N2 NO NZ PL PT RO RU SD SE SG SI SK SL TJ TT TZ UA UB US UZ VN YU ZA ZW ZH GM KE LE LS MW M2 SD SL SZ TZ UG ZW AM AZ BY BK BZ CA CH CY CZ DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF CG CI CM GN GM ML MR NE SN TD TG		
LA	ANSWER 33 OF 43 PCTFULL COPYRIGHT 2003 Univentio		
TI	2001042451 PCTFULL ED 20020827		
IN	FULL-LENGTH HUMAN CDNA ENCODING POTENTIALLY SECRETED PROTEINS		
PA	ADNC HUMAINS PLEINE LONGUEUR CODANT POUR DES PROTEINES POTENTIELLEMENT SECRETEES		
DT	DUMAS MILNE EDWARDS, Jean-Baptiste;		
FS	BOUCLELIERET, Lydie;		
INCL	JOBERT, Severin GENSET; DUMAS MILNE EDWARDS, Jean-Baptiste; BOUCLELIERET, Lydie; JOBERT, Severin Patent WO 2001042451 A2 20010614		
W:	AE AG AL AM AT AU AZ BA BB BC BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX N2 NO NZ PL PT RO RU SD SE SG SI SK SL TJ TT TZ UA UB US UZ VN YU ZA ZW ZH GM KE LE LS MW M2 SD SL SZ TZ UG ZW AM AZ BY BK BZ CA CH CY CZ DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF CG CI CM GN GM ML MR NE SN TD TG		
LA	ANSWER 34 OF 43 PCTFULL COPYRIGHT 2003 Univentio		
TI	1999055906 PCTFULL ED 20020515		
IN	GENE SCREENING METHODS AND RELATED ASSAYS		
PA	PROCEDES DE CRIBLAGE DE GENES ET DOSAGES CORRESPONDANTS		
DT	WOODGETT, James, R.;		
FS	MANOUKIAN, Armen, S.;		
INCL	JING, Jin; WETSCH, Ben THE TORONTO HOSPITAL; WOODGETT, James, R.;		
W:	MANOUKIAN, Armen, S.;		
LA	JING, Jin; WETSCH, Ben English Patent WO 9955906 A2 19991104		

DS W: AE AL AM AT AU AZ BA BB BC BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VU YU ZA ZM ZH GM KE LS MW SD SL SZ UG ZM AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN HM MR NE SN TD TG

AI WO 1999-CA377 A 19990426
PRAI US 1998-60/083.077 19980427
ICM C120001-68

L4 ANSWER 35 OF 43 PCTFULL COPYRIGHT 2003 Univentio
AN 1999043894 PCTFULL ED 20020515
TIEN MOVEN WIRE NETTING FOR PROTECTION AGAINST ROCK FALLS OR FOR SECURING A TOP LAYER OF SOIL, AND METHOD AND DEVICE FOR PRODUCING SAME
TIFR TRELLIS EN FILS METALLIQUES POUR LA PROTECTION CONTRE LES CHUTES DE PIERRES OU POUR LA CONSOLIDATION D'UNE COUCHE TERRESTRE SUPERFICIELLE, ET PROCEDE ET DISPOSITIF POUR LA FABRICATION D'UN TEL TRELLIS

IN ETICHER, Bernhard
PA PATZER AG;
LA German
DT EICHER, Bernhard
PI Patent
DS WO 9943894

AI 19990902
PRAI AL AM AT AU AZ BA BB BC BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN GH GM KE LS MW SD SZ UG ZM AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN HM MR NE SN TD TG
A 19990202
ICM CH 1998-465/98 19980225
E01F007-04; B21D011-07

L4 ANSWER 36 OF 43 PCTFULL COPYRIGHT 2003 Univentio
AN 1999012959 PCTFULL ED 20020515
TIEN CARBOHYDRATE CROSSLINKED GLYCOPROTEIN CRYSTALS
TIFR CRISTALUX DE GLYCOPROTEINE RETICULES AUX HYDRATES DE CARBONE

IN MARCOLIN, Alexey, L.;
GOVARDHAM, Chandrika, P.;
VISURI, Kalevi, J.;
UOTILA, Sinikka, S.

PA ALTUS BIOLOGICS INC.;
MARCOLIN, Alexey, L.;
GOVARDHAM, Chandrika, P.;
VISURI, Kalevi, J.;
UOTILA, Sinikka, S.

LA English
DT Patent
DS WO 9912959

AI 19990318
PRAI AL AM AT AU AZ BA BB BC BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VU YU ZA ZM ZH GM KE LS MW SD SZ UG ZM AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN HM MR NE SN TD TG
A 19980806
PRAI US 1997-08/926.279 19970905
ICM C07K009-00
C07K014-00; C07K016-00; C07K017-00; C12N011-00; C12N009-96; C12N009-04; C12N009-18; A61K039-00; A61K038-00; A61K009-00; C120001-00; C12P001-00; C12M001-40; C12P007-58; A61K039-21

L4 ANSWER 37 OF 43 PCTFULL COPYRIGHT 2003 Univentio
AN 1998046732 PCTFULL ED 20020514
TIEN CONTROLLED DISSOLUTION CROSS-LINKED PROTEIN CRYSTALS
TIFR DISSOLUTION COMMANDEE DE CRISTALUX RETICULES DE PROTEINE

IN MARCOLIN, Alexey, L.;
PERSICHETTI, Rose, A.;
ST. CLAIR, Nancy, L.;
KHALAF, Nazer, K.;
SHENOY, Bhami, C.;
ALTUS BIOLOGICS INC.;
MARCOLIN, Alexey, L.;
PERSICHETTI, Rose, A.;
ST. CLAIR, Nancy, L.;
KHALAF, Nazer, K.;
SHENOY, Bhami, C.

PA English
DS Patent
DS WO 9846732

AI 19981022
PRAI AL AM AT AU AZ BA BB BC BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZM ZH GM KE LS MW SD SZ UG ZM AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN HM MR NE SN TD TG
A 19980410
PRAI US 1997-8/834.661 19970411
ICM C12N011-00
C12N009-20; A61K007-00; A61K009-52; C11D017-00

L4 ANSWER 38 OF 43 PCTFULL COPYRIGHT 2003 Univentio
AN 1998007539 PCTFULL ED 20020514
TIEN CUTTING INSERT FOR DRILLING AND DRILL
TIFR OUTIL DE COUPE RAPPORTE S'UTILISANT POUR PERCER ET OUTIL DE PERCAGE

IN HEINLOTH, Markus
PA HEINLOTH, Markus
LA German
DT Patent
DS WO 9807539

AI 19980226
PRAI BR CA CN CZ HU JP KR MX US AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
A 19970821
ICM DE 1996-196 34 086.1 19960823
B23B051-04

L4 ANSWER 39 OF 43 PCTFULL COPYRIGHT 2003 Univentio
AN 1997046761 PCTFULL ED 20020514
TIEN FISH LADDER AND ITS CONSTRUCTION
TIFR ECHELLE A POISSONS
IN PETERS, Hans, Wilhelm
LA German
DT Patent
DS WO 9746761

AI 19971211
PRAI AL AU BA BB BC BR CA CN CU CZ DE EE GE GH HU IL IS JP KR LR LC LK LR LT LU LV MG MK MN MX NO NZ PL RO SG SI SK TR TT UA US UZ VN YU GH KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN HM MR NE SN TD TG
A 19970602
PRAI DE 1996-196 22 096.3 19960601
ICM E02B008-08

L4 ANSWER 40 OF 43 PCTFULL COPYRIGHT 2003 Univentio

AN 1992015790 PCTFULL ED 20020513
TIER DEVICE FOR PRODUCING A TENSILE FORCE BY MEANS OF A PRESSURIZED MEDIUM
TIFR DISPOSITIF DE GENERATION D'UNE FORCE DE TRACTION AU MOYEN D'UN FLUIDE
IN SOUS PRESSION
PA WENZEL, Ralph
LA WENZEL, Ralph
DI German
DT Patent
PI WO 9215790 A1 19920917
DS W.; AT BE CA CH DE DK ES FR GB GR IT JP LU MC NL SE US
AI WO 1992-DE194 A 19920306
PRAI DE 1991-P 41 07 134.4 19910306
ICM F15B015-10

LA ANSWER 41 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI
AN 1999:36145 SCISEARCH
CA The Genuine Article (R) Number: 151VW
TI Regulation of EGF receptor signaling establishes pattern across the
AU developing Drosophila retina
CS Spencer S A; Powell P A; Miller D T; Cagan R L (Reprint)
WASHINGTON UNIV, SCH MED, DEPT MOL BIOL & PHARMACOL, 660 S EUCLID AVE,
CAMPUS BOX 8103, ST LOUIS, MO 63110 (Reprint); WASHINGTON UNIV, SCH MED,
DEPT MOL BIOL & PHARMACOL, ST LOUIS, MO 63110
CVA USA
SO DEVELOPMENT, (DEC 1998) Vol. 125, No. 23, PP. 4777-4790.
Publisher: COMPANY OF BIOLOGISTS LTD, BIDDER BUILDING CAMBRIDGE COMMERCIAL
PARK COMLEY RD, CAMBRIDGE CB4 4DL, CAMBS, ENGLAND.
ISSN: 0950-1991.
LA English
DT Article; Journal
FS Life
REC Reference Count: 96
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

LA ANSWER 42 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI
AN 97:841565 SCISEARCH
GA The Genuine Article (R) Number: YE932
TI Argos and Spitz group genes function to regulate midline glial
AU cell number in Drosophila embryos
CS Stemerink C; Jacobs J R (Reprint)
MCMASTER UNIV, DEPT BIOL, 1280 MAIN ST W, HAMILTON, ON L8S 4K1, CANADA
CVA (Reprint); MCMASTER UNIV, DEPT BIOL, HAMILTON, ON L8S 4K1, CANADA
SO CANADA
DEVELOPMENT, (OCT 1997) Vol. 124, No. 19, PP. 3787-3796.
Publisher: COMPANY OF BIOLOGISTS LTD, BIDDER BUILDING CAMBRIDGE COMMERCIAL
PARK COMLEY RD, CAMBRIDGE, CAMBS, ENGLAND CB4 4DL.
ISSN: 0950-1991.
LA English
DT Article; Journal
FS Life
REC Reference Count: 54
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

LA ANSWER 43 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI
AN 97:243251 SCISEARCH
GA The Genuine Article (R) Number: MN579
TI Requirement for EGF receptor signalling in neural recruitment during
AU formation of Drosophila chorodental sense organ clusters
Zurlage P; Jan Y N; Jarman A P (Reprint)
UNIV EDINBURGH, INST CELL & MOL BIOL, KINGS BLDG, EDINBURGH EH9 3JR,
MIDLOTHIAN, SCOTLAND (Reprint); UNIV EDINBURGH, INST CELL & MOL BIOL,
EDINBURGH EH9 3JR, MIDLOTHIAN, SCOTLAND; UNIV CALIF SAN FRANCISCO, HOWARD
HUGHES MED INST, SAN FRANCISCO, CA 94143; UNIV CALIF SAN FRANCISCO, DEPT
PHYSIOL, SAN FRANCISCO, CA 94143; UNIV CALIF SAN FRANCISCO, DEPT BIOCHEM,
SAN FRANCISCO, CA 94143

CVA SCOTLAND: USA
SO CURRENT BIOLOGY, (1 MAR 1997) Vol. 7, No. 3, PP. 166-175.
Publisher: CURRENT BIOLOGY LTD, 34-42 CLEVELAND STREET, LONDON, ENGLAND
WIP 6LB.
ISSN: 0960-9822.
DT Article; Journal
FS Life
LA English
REC Reference Count: 59
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

=> s 14 and modulate
L6 2 L4 AND MODULATE
=> d 1-2

L6 ANSWER 1 OF 2 PCTFULL COPYRIGHT 2003 Univentio
AN 2001042451 PCTFULL ED 20020827
TIER FULL-LENGTH HUMAN CDNAS ENCODING POTENTIALLY SECRETED PROTEINS
TIFR ADNC HUMAINS PLEINE LONGUEUR CODANT POUR DES PROTEINES POTENTIELLEMENT
SECRETES
IN DUMAS MILNE EDWARDS, Jean-Baptiste;
BOUGUELERET, Lydie;
BOBERT, Severin
GENSET;
DUMAS MILNE EDWARDS, Jean-Baptiste;
BOUGUELERET, Lydie;
JOBERT, Severin
PATENT
WO 2001042451 A2 20010614
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK EE ES
FI GB GD GE GH GI GN GU HT HU ID IL IN IS JP KE KG KR KZ LC LK
KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MY NZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN
YU ZA ZW ZH ZM ZN ZZ
MO RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE TR BF BJ CF CG CI CM CA GN GW ML MR NE SN TD TG
A 20001207 19991208 20000306
PRAI US 2000-60/169, 629 19991208 20000306
ICM US 2000-60/187, 470
ICS C07K014-47

L6 ANSWER 2 OF 2 PCTFULL COPYRIGHT 2003 Univentio
AN 1999055906 PCTFULL ED 20020515
TIER GENE SCREENING METHODS AND RELATED ASSAYS
TIFR PROCESSES DE CRIBLAGE DE GENES ET DOSAGES CORRESPONDANTS
IN WOODGETT, James, R.;
MANOUKIAN, Armen, S.;
JING, Jin;
WETSCH, Ben
THE TORONTO HOSPITAL;
WOODGETT, James, R.;
MANOUKIAN, Armen, S.;
JING, Jin;
WETSCH, Ben
PATENT
WO 9955906 A2 19991104
W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GD GE GH GI GN GU HT HU ID IL IN IS JP KE KG KR KZ LC LK
LR LS LT LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW ZH ZM ZZ
SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK

ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
GM ML MR NE SN TD TG
AI MO 1999-CA377 A 19990426
PRAI US 1998-60/083.077 19980427
ICM CI20001-68

=> d kwic 2

L6 ANSWER 2 OF 2 PCTFUL COPYRIGHT 2003 Univentio
ABEN ectopic programmed cell death occurs in embryos to a greater than
normal extent and agents which alter the ability to modulate
programmed cell death of cells. A
mutant form of i(Dakt1), i(Dakt1q) in a i(Drosophila melanogaster) has
been identified. i(Dakt1) and.

DET0 identified by the genetic screen described herein is a
transcription factor. Reporter assays can be designed for
identifying agents which can modulate Dakt1 expression for
example. host cells known to contain Dakt1 or PK13
can be transfected with a plasmid reporter gene, wherein the
of the primary branches
towards the sites of highest hnl expression. The expression of other
genes such as thick veins and rhomboid, which
are transcriptionally activated by Vv1, and the expression of their
target genes (dpp and split, respectively) acts to
determine the directional migratory fate of the primary branches. The
spoutin gene appears to be activated in
I 0.

=> s RRP7 and rhomboid
L7 22 RRP7 AND RHOMBOID
=> dup rem 17
PROCESSING COMPLETED FOR L7
L8 17 DUP REM L7 (5 DUPLICATES REMOVED)

=> d 1-17

L8 ANSWER 1 OF 17 PCTFUL COPYRIGHT 2003 Univentio
AN 2003054152 PCTFUL ED 20030710 EW 200327
TIEN NOVEL NUCLEIC ACIDS AND POLYPEPTIDES
TIFR NOUVEAUX ACIDES NUCLÉIQUES ET POLYPEPTIDES
IN TANG, Y., Tom, 4230 Ranwic Court, San Jose, CA 95118, US [4x2014., US];
ASUNDI, Vinod, 709 Foster City Boulevard, Foster City, CA 94404, US [US,
US];
GOODRICH, Ryle, W., 3461 Saint Susan Place, Los Angeles, CA 90066, US
[US, US];
REN, Feiyan, 7703 Oak Meadow Court, Cupertino, CA 95014, US [US, US];
ZHANG, Jie, 4930 Poplar Terrace, Campbell, CA 95008, US [CN, US];
ZHAO, Qing, A., 1556 Kooser Road, San Jose, CA 95118, US [CN, US];
WANG, Jian-Rui, 744 Stendal Lane, Cupertino, CA 95014, US [CN, US];
CHOSH, Malabika, 620 Iris Avenue, Apt. 133, Sunnyvale, CA 94086, US [IN,
US];
XUE, Aidong, J., 1621 S. Mary Avenue, Sunnyvale, CA 94087, US [US, US];
WEHRMAN, Tom, CCSR Mol Pharm 3210, 269 W. Campus Dr., Stanford, CA 94305,
US [US, US];
WENG, Gezh1, 415 Moraga Avenue, Piedmont, CA 94611, US [US, US];
ZHOU, Ping, 7595 Newcastle Drive, Cupertino, CA 95014, US [US, US];
DRMANAC, Radoje, T., 850 East Greenwich Place, Palo Alto, CA 94303, US
[US, US];
WANG, Zhiwei, 836 Alturas Ave #B36, Sunnyvale, CA 94085, US [CN, US];
MA, Yungting, 280 W. California Ave #206, Sunnyvale, CA 94086, US [CN,

PA
US];
WANG, Duntui, 12252 Pepper Tree Lane, Poway, CA 92064, US [CN, US];
CHEN, Rui-hong, 1031 Flying Fish Street, Foster City, CA 94404, US [US,
US];
XU, Chongjun, 4918 Mantloba Drive, San Jose, CA 95130, US [US, US];
BOYLE, Bryan, J., 1947 10th Avenue, San Francisco, CA 94116, US [US, US]
HYSEQ, INC., 675 Almanor Avenue, Sunnyvale, CA 94085, US [US, US], for
all designates States except US;
TANG, Y., Tom, 4230 Ranwic Court, San Jose, CA 95118, US [4x2014., US],
for US only;
ASUNDI, Vinod, 709 Foster City Boulevard, Foster City, CA 94404, US [US,
US], for US only;
GOODRICH, Ryle, W., 3461 Saint Susan Place, Los Angeles, CA 90066, US
[US, US], for US only;
REN, Feiyan, 7703 Oak Meadow Court, Cupertino, CA 95014, US [US, US],
for US only;
ZHANG, Jie, 4930 Poplar Terrace, Campbell, CA 95008, US [CN, US], for US
only;
ZHAO, Qing, A., 1556 Kooser Road, San Jose, CA 95118, US [CN, US], for
US only;
WANG, Jian-Rui, 744 Stendal Lane, Cupertino, CA 95014, US [CN, US], for
US only;
CHOSH, Malabika, 620 Iris Avenue, Apt. 133, Sunnyvale, CA 94086, US [IN,
US], for US only;
XUE, Aidong, J., 1621 S. Mary Avenue, Sunnyvale, CA 94087, US [US, US],
for US only;
WEHRMAN, Tom, CCSR Mol Pharm 3210, 269 W. Campus Dr., Stanford, CA 94305,
US [US, US], for US only;
WENG, Gezh1, 415 Moraga Avenue, Piedmont, CA 94611, US [US, US], for US
only;
ZHOU, Ping, 7595 Newcastle Drive, Cupertino, CA 95014, US [US, US], for
US only;
DRMANAC, Radoje, T., 850 East Greenwich Place, Palo Alto, CA 94303, US
[US, US], for US only;
WANG, Zhiwei, 836 Alturas Ave #B36, Sunnyvale, CA 94085, US [CN, US],
for US only;
MA, Yungting, 280 W. California Ave #206, Sunnyvale, CA 94086, US [CN,
US], for US only;
WANG, Duntui, 12252 Pepper Tree Lane, Poway, CA 92064, US [CN, US], for
US only;
CHEN, Rui-hong, 1031 Flying Fish Street, Foster City, CA 94404, US [US,
US], for US only;
XU, Chongjun, 4918 Mantloba Drive, San Jose, CA 95130, US [US, US], for
US only;
BOYLE, Bryan, J., 1947 10th Avenue, San Francisco, CA 94116, US [US,
US], for US only;
RIN-LAURES, Ll-Hsien, Hyseq, Inc., 670 Almanor Avenue, Sunnyvale, CA
94085, US
AG
LAF
LA
DT
PI
DS
English
Patent
W: MO 2003054152 A2 20030703
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI FR GB GR IE IT LU MC NL PT
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MM MN MX NZ
NO NZ OM PH PL PT RO RU SD SE SG SK SL TJ TM TR TT TZ UA
UG US UZ VN YU ZA ZW ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZW ZW
RW (EAP0): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT
SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GN GQ GW ML MR NE SN TD TG
MO 2002-US39555 A 20021210
US 2001-60/339.739 20011210
US 2001-60/339.453 20011211
PRAI

NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): CH GM KE LS MW NZ SD SL SZ TZ UG ZW ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT
SE SK TR
RW (OAPI): BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
WO 2002-US29560 A 20020917
PRAI US 2001-60/323,469 20010917
US 2001-60/323,887 20010920
US 2001-60/350,666 20011113
US 2002-60/355,145 20020208
US 2002-60/355,257 20020208
US 2002-60/372,246 20020412

ANSWER 4 OF 17 PCTFULL. COPYRIGHT 2003 Univentio
2003023013 PCTFULL. ED 20030312. EW 200312

NOUVEAUX ACIDES NUCLEIQUES ET POLYPEPTIDES
TANG, Y., Tom, 4230 Ranwick Court, San Jose, CA 95118, US [US, US];
TANG, Y., Tom, 4230 Ranwick Court, San Jose, CA 95118, US [CN, US];
WANG, Zhwei, 836 Alturas Avenue #836, Sunnyvale, CA 94085, US [CN, US];
WENG, Gezhi, 415 Moraga Avenue, Piedmont, CA 94611, US [US, US];
MA, Yungting, 280 W. California Avenue #206, Sunnyvale, CA 94086, US [CN, US];
HYSBO, INC., 670 Almaror Avenue, Sunnyvale, CA 94085, US [US, US], for all designates States except US;
TANG, Y., Tom, 4230 Ranwick Court, San Jose, CA 95118, US [US, US], for US only;
YANG, Yonghong, 4230 Ranwick Court, San Jose, CA 95118, US [CN, US], for US only;
WANG, Zhwei, 836 Alturas Avenue #836, Sunnyvale, CA 94085, US [CN, US], for US only;
WENG, Gezhi, 415 Moraga Avenue, Piedmont, CA 94611, US [US, US], for US only;
MA, Yungting, 280 W. California Avenue, Piedmont, CA 94611, US [US, US], for US only;
MA, Yungting, 280 W. California Avenue #206, Sunnyvale, CA 94086, US [CN, US], for US only
RIN-LAURES, Li-Hsien, Hyseng, Inc., 670 Almaror Avenue, Sunnyvale, CA 94085, US
English
Patent
WO 2003023013 A2 20030320
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): CH GM KE LS MW NZ SD SL SZ TZ UG ZW ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
RW (OAPI): BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
WO 2002-US29001 A 20020913
PRAI US 2001-60/322,511 20010913
US 2002-10/243,552 20020912

ANSWER 5 OF 17 PCTFULL. COPYRIGHT 2003 Univentio
2003030906 PCTFULL. ED 20030312. EW 200303
SCREENING FOR MODULATORS OF BLADDER CANCER, COMPOSITIONS AND METHODS OF PROCEED DE DIAGNOSTIC DU CANCER DE LA VESSIE, COMPOSITIONS ET PROCEDES DE CRIBLAGE DE MODULATEURS DU CANCER DE LA VESSIE
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English
Patent
WO 2003003906 A2 20030116
PRAI US 2001-60/310,099 20010803
US 2001-60/310,099 20010803
US 2001-60/343,705 20011108
US 2001-60/350,666 20011113
US 2002-60/372,246 20020412

ANSWER 6 OF 17 CAPLUS COPYRIGHT 2003 ACS DUPLICATE 1
2002-71899 CAPLUS
DN 1361129945
TI Clothing and characterization of novel human rhomboid related proteins (RRPs) genes and therapeutic use in cancer treatment
Friedman, Lori, Larson, Jeffrey S.; Belvin, Marcia; Chen, Changyou; Robertson, Stephanie A.; Lioubin, Mario; Shi, Wen; Chan, Jocelyn; Li, Danxi
PA Exelixis, Inc., USA
SO PCT Int. Appl. 36 pp.
DT CODEN: PIXND2
LA Patent
English
PATENT NO. KIND DATE APPLICATION NO. DATE
PI WO 2002005843 A2 20020124 WO 2001-US22555 20010718
WO 2002005843 A3 20020606
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZW ZW
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, CA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
US 2002022029 A1 20020221 US 2001-90849 20010718
EP 1301611 A2 20020416 EP 2001-954742 20010718
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
PRAI US 2000-219289 P 20000719
US 2001-277471P P 20010321
US 2001-277487P P 20010321
US 2001-304863P P 20010712
WO 2001-US22555 W 20010718

ANSWER 7 OF 17 USPATFULL
2002-37313 USPATFULL
TI Human RRP sequences and methods of use

IN Lioubin, Mario N., San Mateo, CA, UNITED STATES
Friedman, Lori, San Francisco, CA, UNITED STATES
Belvin, Marcia, Berkeley, CA, UNITED STATES
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Roderston, Stephanie A., San Francisco, CA, UNITED STATES
Shi, Wen, San Francisco, CA, UNITED STATES
Chan, Jocelyn, San Francisco, CA, UNITED STATES
Li, Danxi, San Francisco, CA, UNITED STATES
PI US 2002022029 A1 20020221
AI US 2001-908419 A1 20010718 (9)
PRAI US 2000-219289P 20000719 (60)
US 2001-277487P 20010321 (60)
US 2001-277471P 20010321 (60)
DT Utility
FS APPLICATION
LN,CNT 1383
INCL INCLM: 424/142.100
INCLM: 435/007.230; 435/069.100; 435/325.000; 435/320.100; 435/455.000;
536/023.500
NCL NCLM: 424/142.100
NCLS: 435/007.230; 435/069.100; 435/325.000; 435/320.100; 435/455.000;
536/023.500
IC (7)
ICM: G01N033-574
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L8 ANSWER 8 OF 17 PCTFULL COPYRIGHT 2003 Univentio
AN 2002102235 PCTFULL ED 20030115 EW 200252
TIEN METHODS OF DIAGNOSIS OF OVARIAN CANCER, COMPOSITIONS AND METHODS OF
SCREENING FOR MODULATORS OF OVARIAN CANCER
TIFFR PROCESSES DE DIAGNOSTIC DU CANCER OVARIEN, COMPOSITIONS ET PROCESSES DE
CRIBLAGE DE MODULATEURS DU CANCER OVARIEN
IN MACK, David, H., 2076 Monterey Avenue, Menlo Park, CA 94025, US [US,
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GISH, Kurt, C., 40 Perego Terrace #2, San Francisco, CA 94131, US [US,
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94080, US [US, US], for all designates States except US;
MACK, David, H., 2076 Monterey Avenue, Menlo Park, CA 94025, US [US,
US], for US only;
GISH, Kurt, C., 40 Perego Terrace #2, San Francisco, CA 94131, US [US,
US], for US only
AG BASTIAN, Kevin, L., Townsend and Townsend and Crew LLP, Two Embarcadero
Center, 8th Floor, San Francisco, CA 94111, US
LAF English
LA Patent
PI WO 2002102235
DS W:
AE AG AL AM AT AU AZ BA BB BC BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MY NZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG UZ VN YU ZA ZM ZW
RW (ARIPO): AM AZ BY BG BR BY BZ CA CH CN CO CR CU CZ
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
WO 2002-US19297 A 20020618
MO 2002-US19297 A 20020618
US 2001-60/299,234 20010827
US 2001-60/315,287 20010905
US 2001-60/317,544 20011113
US 2001-60/350,666 20020412
US 2002-60/372,246

L8 ANSWER 9 OF 17 PCTFULL COPYRIGHT 2003 Univentio
AN 2002079492 PCTFULL ED 20021022 EW 200241
TIEN METHODS OF DIAGNOSIS OF ANGIOGENESIS, COMPOSITIONS AND METHODS OF
SCREENING FOR ANGIOGENESIS MODULATORS
TIFFR METHODE DE DIAGNOSTIC DE L'ANGIOGENESE, PREPARATIONS ET METHODES
D'IDENTIFICATION PAR CRIBLAGE DE MODULATEURS DE L'ANGIOGENESE
IN MURRAY, Richard, 22643 Woodridge Court, Cupertino, CA 95014, US;
GLYNNE, Richard, 2039 Alma Street, Palo Alto, CA 94301, US;
WATSON, Susan, R., 805 Balra Drive, El Cerrito, CA 94530, US;
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AG BASTIAN, Kevin, L., Townsend and Townsend and Crew LLP, Two Embarcadero
Center, Eighth Floor, San Francisco, CA 94111-3834, US
LAF English
LA Patent
PI WO 2002079492
DS W:
AE AG AL AM AT AU AZ BA BB BC BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MY NZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG UZ VN YU ZA ZM ZW
RW (ARIPO): AM AZ BY BG BR BY BZ CA CH CN CO CR CU CZ
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
WO 2002-US4915 A 20020214
AI WO 2001-09/784,356 20010214
PRAI US 2001-09/791,390 20010222
US 2001-60/285,475 20010419
US 2001-60/310,025 20010803
US 2001-60/350,666 20011113
US 2001-60/334,244 20011129
L8 ANSWER 10 OF 17 PCTFULL COPYRIGHT 2003 Univentio.
AN 2001087917 PCTFULL ED 20020826
TIEN NOVEL NUCLEIC ACIDS AND POLYPEPTIDES
TIFFR NOUVEAUX ACIDES NUCLEIQUES ET POLYPEPTIDES
IN TANG, Y., Tom;
ASUNDI, Vinod;
ZHOU, Ping;
XUE, Aidong, J.;
REN, Feiyang;
ZHANG, Jie;
WANG, Jian-Rui;
WANG, Yonghong;
ZHAO, Qing, A.;
GOODRICH, Ryle, W.;
LIU, Chenghua;
DEMANAC, Radoje, T.;
WEHRMAN, Tom;
CHEN, Rui-hong
HSEQ, INC.;
TANG, Y., Tom;
ASUNDI, Vinod;
ZHOU, Ping;
XUE, Aidong, J.;
REN, Feiyang;
ZHANG, Jie;
WANG, Jian-Rui;
WANG, Yonghong;
ZHAO, Qing, A.;
GOODRICH, Ryle, W.;
ZHAO, Qing, A.;
GOODRICH, Ryle, W.;

LIU, Chenghua;
DRAMNAC, Radoje, T.;
WEHRMAN, Tom;
CHEN, Rui-hong
Patent
WO 2001087917
A1 20011122
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE
KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MN MM MX MZ NO
NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ
VN YU ZA ZW ZH ZM ZN ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ
KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC
NL PT SE TR BF BJ CF CG CI CM GN GW ML MR NE SN TD TG
PRAI WO 2001-US14826 A 20010516
US 2000-09/577,408 20000518
US 2000-09/567,298 20000922
US 2000-09/695,781 20001024
US 2000-09/715,869 20001117
US 2001-09/775,330 20010201
ICM C07H021-04
ICS C12N015-11; C12N015-63; C12N015-70; C07K014-00
ANSWER 11 OF 17 PCTFULL COPYRIGHT 2003 Univentio
L8 2001057278 PCTFULL ED 20020827
AN HUMAN GENOME-DERIVED SINGLE EXON NUCLEIC ACID PROBES USEFUL FOR ANALYSIS
TIEN OF GENE EXPRESSION IN HUMAN HELA CELLS OR OTHER HUMAN CERVICAL
EPIITHELIAL CELLS
TIER SONDÉS D'ACIDE NUCLEIQUE A UN SEUL EXON DERIVES DU GENOME HUMAIN UTILES
IN POUR ANALYSER L'EXPRESSION GENIQUE DANS DES CELLULES HELA HUMAINES OU
PENN, Sharon, G.;
HANZEL, David, K.;
CHEN, Wensheng;
RANK, David, R.
PENN, Sharon, G.;
HANZEL, David, K.;
CHEN, Wensheng;
RANK, David, R.
Patent
WO 2001057278
A2 20010809
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MN MM MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN
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MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE TR BF BJ CF CG CI CM GN GW ML MR NE SN TD TG
AI WO 2001-US670 A 20010130
US 2000-60/180,312 20000204
US 2000-60/207,456 20000526
US 2000-09/608,408 20000630
US 2000-09/632,366 20000803
US 2000-60/234,687 20000921
US 2000-60/236,359 20000927
GB 2000-0024263.6 20001004
ICM C12N001-68
ICS C06F019-00; C07K014-47
ANSWER 12 OF 17 PCTFULL COPYRIGHT 2003 Univentio
L8 2001057277 PCTFULL ED 20020827
AN HUMAN GENOME-DERIVED SINGLE EXON NUCLEIC ACID PROBES USEFUL FOR ANALYSIS
TIEN OF GENE EXPRESSION IN HUMAN FETAL LIVER
TIER SONDÉS D'ACIDE NUCLEIQUE A UN SEUL EXON DERIVES DU GENOME HUMAIN UTILES
POUR ANALYSER L'EXPRESSION GENIQUE DANS LE FOIE FETAL HUMAIN

PENN, Sharon, G.;
HANZEL, David, K.;
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RANK, David, R.
MOLECULAR DYNAMICS, INC.;
PENN, Sharon, G.;
HANZEL, David, K.;
CHEN, Wensheng;
RANK, David, R.
Patent
WO 2001057277
A2 20010809
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MN MM MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN
YU ZA ZW ZH ZM ZN ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ
MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE TR BF BJ CF CG CI CM GN GW ML MR NE SN TD TG
PRAI WO 2001-US666 A 20010130
US 2000-60/180,312 20000204
US 2000-60/207,456 20000526
US 2000-09/608,408 20000630
US 2000-09/632,366 20000803
US 2000-60/234,687 20000921
US 2000-60/236,359 20000927
GB 2000-0024263.6 20001004
ICM C12N001-68
ICS G06G019-00; C07K014-47
ANSWER 14 OF 17 PCTFULL COPYRIGHT 2003 Univentio
L8 2001057274 PCTFULL ED 20020827
AN HUMAN GENOME-DERIVED SINGLE EXON NUCLEIC ACID PROBES USEFUL FOR ANALYSIS
TIEN OF GENE EXPRESSION IN HUMAN HEART
TIER SONDÉS D'ACIDE NUCLEIQUE A UN SEUL EXON DERIVES DU GENOME HUMAIN UTILES
IN POUR ANALYSER L'EXPRESSION GENIQUE DANS LE COEUR HUMAIN
PENN, Sharon, G.;
HANZEL, David, K.;
CHEN, Wensheng;
RANK, David, R.
AEOMICA, INC.;
PENN, Sharon, G.;
HANZEL, David, K.;
CHEN, Wensheng;
RANK, David, R.
Patent
WO 2001057274
A2 20010809
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MN MM MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN
YU ZA ZW ZH ZM ZN ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ
MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE TR BF BJ CF CG CI CM GN GW ML MR NE SN TD TG
AI WO 2001-US666 A 20010130
US 2000-60/180,312 20000204
US 2000-60/207,456 20000526
US 2000-09/608,408 20000630
US 2000-09/632,366 20000803
US 2000-60/234,687 20000921
US 2000-60/236,359 20000927
GB 2000-0024263.6 20001004
ICM C12N001-68
ICS G06G019-00; C07K014-47
ANSWER 14 OF 17 PCTFULL COPYRIGHT 2003 Univentio

ICN C07H021-04
 ICN C12N015-11; C12N015-63; C12N015-70; C12N015-82; C12N015-85;
 C07K014-00

L8 ANSWER 17 OF 17 MEDLINE DUPLICATE 2
 DN 1998324821 MEDLINE
 TI 98324821 PubMed ID: 9662444
 Characterization of a mammalian cDNA encoding a protein with high sequence
 similarity to the Drosophila regulatory protein Rhomboid.
 AU Pascall J C; Brown K D
 CS The Babraham Institute, Cambridge, UK.. john.pascall@bbsrc.ac.uk
 SO FEBS LETTERS, (1998 Jun 16) 429 (3) 337-40.
 CY Journal code: 0155157. ISSN: 0014-5793.
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 OS GENBANK-117108; GENBANK-117258
 EM 199807
 ED Entered STN: 19980811
 Last updated on STN: 20030331
 Entered Medline: 19980729

=> d 17 kwic

L8 ANSWER 17 OF 17 MEDLINE DUPLICATE 2
 TI Characterization of a mammalian cDNA encoding a protein with high sequence
 similarity to the Drosophila regulatory protein Rhomboid.
 AB The Drosophila regulatory protein Rhomboid has been demonstrated
 genetically to facilitate signalling within the Splitz/epidermal growth
 factor receptor/mitogen-activated protein kinase pathway. Using a
 polymerase chain reaction (PCR)-based strategy, we have cloned a human
 cDNA which encodes a protein that has high sequence similarity to
 Rhomboid. The encoded protein, termed rhomboid-related
 protein (RRP), is predicted to contain seven transmembrane
 domains. Northern analysis indicates that RRP mRNA is expressed
 at highest levels in brain and kidney.

=> d his .

(FILE 'HOME' ENTERED AT 14:15:58 ON 17 JUL 2003)
 FILE 'MEDLINE, CANCERLIT, BIOSIS, EMBASE, CONFSCI, CAPLUS, USPATFULL,
 PCTFULL, SCISEARCH' ENTERED AT 14:16:34 ON 17 JUL 2003
 L1 220 S RHOMBOID? AND SPLITZ
 L2 80 DUP REM L1 (140 DUPLICATES REMOVED)
 L3 35 S L2 NOT PY=>2001
 L4 43 S L2 NOT PY=>2002
 L5 1053433 S L4 AND AGENT OR OLIGO?
 L6 2 S L4 AND MODULATE
 L7 22 S RRP? AND RHOMBOID
 L8 17 DUP REM L7 (5 DUPLICATES REMOVED)
 => s 17 and modulat?
 L9 13 L7 AND MODULATE?
 => dup rem 19
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 L10 12 DUP REM L9 (1 DUPLICATE REMOVED)
 => d 1-12
 L10 ANSWER 1 OF 12 PCTFULL COPYRIGHT 2003 Univentio

AN 2003054152 PCTFULL ED 20030710 EM 200327
 TIEN NOVEL NUCLEIC ACIDS AND POLYPEPTIDES
 TIFR NOUVEAUX ACIDES NUCLEIQUES ET POLYPEPTIDES
 IN TANG Y., TOM, 4230 Ramnic Court, San Jose, CA 95118, US [6#2014; US];
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 CHEN, Rui-hong, 1031 Flying Fish Street, Foster City, CA 94404, US [US,
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 HYSE, INC., 675 Almaden Avenue, Sunnyvale, CA 94085, US [US, US];
 all designates States except US;
 TANG, Y., Tom, 4230 Ramnic Court, San Jose, CA 95118, US [6#2014; US];
 for US only;
 ASUNDI, Vinod, 709 Foster City Boulevard, Foster City, CA 94404, US [US,
 US];
 GOODRICH, Ryle, W., 3461 Susan Place, Los Angeles, CA 90066, US
 [US, US];
 REN, Feiyang, 7703 Oak Meadow Court, Cupertino, CA 95014, US [US, US];
 for US only;
 ZHANG, Jie, 4930 Poplar Terrace, Campbell, CA 95008, US [CN, US];
 ZHAO, Qing, A., 1556 Kooser Road, San Jose, CA 95118, US [CN, US];
 for US only;
 WANG, Jian-Rui, 744 Stendal Lane, Cupertino, CA 95014, US [CN, US];
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 US];
 XUE, Aidong, J., 1621 S. Mary Avenue, Sunnyvale, CA 94087, US [US, US];
 WEHRMAN, Tom, CCSR Mol Pharm 3210, 269 W. Campus Dr, Stanford, CA 94305,
 US [US, US];
 WENG, Gezhi, 415 Moraga Avenue, Piedmont, CA 94611, US [US, US];
 for US only;
 ZHOU, Ping, 7595 Newcastle Drive, Cupertino, CA 95014, US [US, US];
 for US only;
 DRMANAC, Radoje, T., 850 East Greenwich Place, Palo Alto, CA 94303, US
 [US, US];
 WANG, Zhiwei, 836 Alturas Ave #B36, Sunnyvale, CA 94085, US [CN, US];
 MA, Yungting, 280 W. California Ave #206, Sunnyvale, CA 94086, US [CN,
 US];
 WANG, Duntui, 12252 Pepper Tree Lane, Poway, CA 92064, US [CN, US];
 for US only;
 CHEN, Rui-hong, 1031 Flying Fish Street, Foster City, CA 94404, US [US,
 US];
 for US only;

XU, Chongjun, 4918 Mantloba Drive, San Jose, CA 95130, US [US, US], for US only;
 BOYLE, Bryan, J., 1947 10th Avenue, San Francisco, CA 94116, US [US, US], for US only;
 RIN-LAURES, Li-Hsien, Hyseq, Inc., 670 Almaron Avenue, Sunnyvale, CA 94085, US
 English
 Patent
 WO 2003054152
 A2 20030703
 W: AE AG AL AM AT AU AZ BA BB BG BR BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MY MZ NO NZ OM PH PL PT RO RU SD SE SG SK SL SJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
 RM (ARIPO): AM AZ BY KG KZ MD RU TJ TM
 RM (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK TR
 RM (OAPI): BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
 WO 2002-US39555 A 20021210
 US 2001-60/339,739 20011210
 US 2001-60/339,453 20011211
 US 2002-60/365,081 20020314
 US 2002-60/365,384 20020314
 US 2002-60/372,381 20020412
 US 2002-60/372,615 20020412
 US 2002-10/128,558 20020422
 US 2002-60/376,045 20020424

L10 ANSWER 2 OF 12 PCTFULL, COPYRIGHT 2003 Univerntio
 AN 2003042661 PCTFULL, ED 20030530, EW 200321
 TIEN METHODS OF DIAGNOSIS OF CANCER, COMPOSITIONS AND METHODS OF SCREENING FOR MODULATORS OF CANCER
 TIFR METHODES DE DIAGNOSTIC DU CANCER, COMPOSITIONS ET METHODES DE CRIBLAGE DES MODULATEURS DU CANCER
 IN ARAF, Daniel, 435 Vistacion Avenue, Brisbane, CA 94005, US [CA, US]; AZIZ, Natesha, 411 California Avenue, Palo Alto, CA 94306, US [US, US]; GINSBURG, Wendy, M., 655 Page Street, San Francisco, CA 94117, US [US, US]; GISH, Kurt, C., 37 Artuna Avenue, Piedmont, CA 94611, US [US, US]; HEVETZ, Peter, A., 1360 11th Avenue, San Francisco, CA 94122, US [GB, US]; MACK, David, H., 2076 Monterey Avenue, Menlo Park, CA 94025, US [US, US]; MURRAY, Richard, 22643 Woodridge Court, Cupertino, CA 95014, US [US, US]; WATSON, Susan, R., 805 Balra Drive, El Cerrito, CA 94530, US [GB, US]; WILSON, Keith, E., 219 Jeter Street, Redwood City, CA 94062, US [US, US]; ZLOTNIK, Albert, 507 Alger Drive, Palo Alto, CA 94306, US [US, US]; EOS BIOTECHNOLOGY, INC., 225A Gateway Boulevard, South San Francisco, CA 94080, US [US, US], for all designates States except US; ARAF, Daniel, 435 Vistacion Avenue, Brisbane, CA 94005, US [CA, US], for US only; AZIZ, Natesha, 411 California Avenue, Palo Alto, CA 94306, US [US, US], for US only; GINSBURG, Wendy, M., 655 Page Street, San Francisco, CA 94117, US [US, US], for US only; GISH, Kurt, C., 37 Artuna Avenue, Piedmont, CA 94611, US [US, US], for US only; HEVETZ, Peter, A., 1360 11th Avenue, San Francisco, CA 94122, US [GB, US], for US only; MACK, David, H., 1360 11th Avenue, San Francisco, CA 94122, US [GB, US], for US only;

US], for US only;
 MACK, David, H., 2076 Monterey Avenue, Menlo Park, CA 94025, US [US, US], for US only;
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 WO 2003042661
 A2 20030522
 W: AE AG AL AM AT AU AZ BA BB BG BR BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MY MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL SJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
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L10 ANSWER 3 OF 12 PCTFULL, COPYRIGHT 2003 Univerntio
 AN 2003025138 PCTFULL, ED 20030402, EW 200313
 TIEN METHODS OF DIAGNOSIS OF CANCER COMPOSITIONS AND METHODS OF SCREENING FOR MODULATORS OF CANCER
 TIFR PROCES DE DIAGNOSTIC DU CANCER, COMPOSITIONS ET PROCES DE CRIBLAGE DES MODULATEURS DU CANCER
 IN ARAF, Daniel, 435 Vistacion Avenue, Brisbane, CA 94005, US [CA, US]; AZIZ, Natesha, 411 California Avenue, Palo Alto, CA 94306, US [US, US]; GISH, Kurt, C., 37 Artuna Avenue, Piedmont, CA 94611, US [US, US]; HEVETZ, Peter, A., 1360 11th Avenue, San Francisco, CA 94122, US [GB, US]; MACK, David, H., 2076 Monterey Avenue, Menlo Park, CA 94025, US [US, US]; WILSON, Keith, E., 219 Jeter Street, Redwood City, CA 94062, US [US, US]; ZLOTNIK, Albert, 507 Alger Drive, Palo Alto, CA 94306, US [US, US]; EOS BIOTECHNOLOGY, INC., 225A Gateway, Boulevard, South San Francisco, CA 94080, US [US, US], for all designates States except US;

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LAF English
LA English
DT Patent
PI WO 20030251138

A2 20030327

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RM (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT
SE SK TR

WO (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

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AN US 2001-60/323,469 20010917
TIEN US 2001-60/323,887 20010920
TIFR US 2001-60/350,666 20011113
IN US 2002-60/355,145 20020208
US 2002-60/355,257 20020208
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L10 ANSWER 4 OF 12 PCTFULL COPYRIGHT 2003 Univentio
AN 2003023013 PCTFULL ED 20030331 EW 200312
TIEN NOVEL NUCLEIC ACIDS AND POLYPEPTIDES
TIFR NOUVEAUX ACIDES NUCLEIQUES ET POLYPEPTIDES
IN TANG, Y., Tom, 4230 Ranwick Court, San Jose, CA 95118, US [US, US];
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LAF English
LA English
DT Patent

PI WO 2003023013 A2 20030320
DS W:

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
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NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
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RM (ARIPO): CH GM KE LS MM MZ SD SL SZ TZ UG ZM ZW
RM (EAP): AM AZ BY KG KZ MD RU TJ TM
RM (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT
SE SK TR

WO (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

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AN US 2001-60/322,511 20010913
TIEN US 2002-10/243,552 20020912

L10 ANSWER 5 OF 12 PCTFULL COPYRIGHT 2003 Univentio
AN 200303906 PCTFULL ED 20030122 EW 200303
TIEN METHODS OF DIAGNOSIS OF BLADDER CANCER, COMPOSITIONS AND METHODS OF
SCREENING FOR MODULATORS OF BLADDER CANCER
TIFR PROCEDURE DE DIAGNOSTIC DU CANCER DE LA VESSIE, COMPOSITIONS ET PROCEDES
DE CRIBLAGE DE MODULATEURS DU CANCER DE LA VESSIE
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LAF English
LA English
DT Patent
PI WO 2003003906 A2 20030116

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
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RM (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT
SE SK TR

WO (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

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TIEN US 2001-60/310,099 20010803
TIFR US 2001-60/343,705 20011108
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AN 2002-71899 CAPLUS
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TI Cloning and characterization of novel human rhomboid related
proteins (RRPs) genes and therapeutic use in cancer treatment
IN Friedman, Lori; Larson, Jeffrey S.; Belvin, Marcia; Chen, Changyou;
Robertson, Stephanie A.; Lioubin, Mario; Shi, Wen; Chan, Jocelyn; Li,
Daxi
PA Exelixis, Inc., USA
SO PCT Int. Appl., 36 pp.
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LA English
FAN CNT 1
PATENT NO. KIND DATE APPLICATION NO. DATE

PI WO 2002005843 A2 20020124 WO 2001-US22555 20010718

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C12N015-11; C12N015-63; C12N015-70; C07K014-00
L10
ANSWER 11 OF 12 PCTFULL COPYRIGHT 2003 Univentio
AN
2001057273 PCTFULL ED 20020827
TIEN
HUMAN GENOME-DERIVED SINGLE EXON NUCLEIC ACID PROBES USEFUL FOR ANALYSIS
OF GENE EXPRESSION IN HUMAN ADULT LIVER
TIFR
SONDES D'ACIDE NUCLEIQUE A UN SEUL EXON DERIVEES DU GENOME HUMAIN UTILES
POUR ANALYSER L'EXPRESSION GENIQUE DANS LE FOIE ADULTE HUMAIN
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ICS
G06F019-00; C07K014-47
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TIEN
NOVEL NUCLEIC ACIDS AND POLYPEPTIDES
TIFR
NOUVEAUX ACIDES NUCLEIQUES ET POLYPEPTIDES
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WEHRMAN, Tom;
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XUE, Aidong, J.;
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